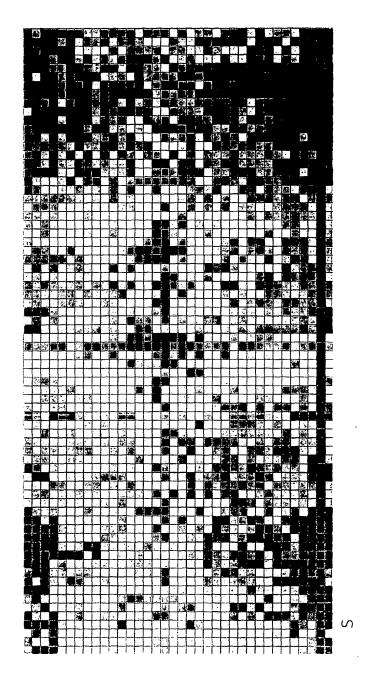


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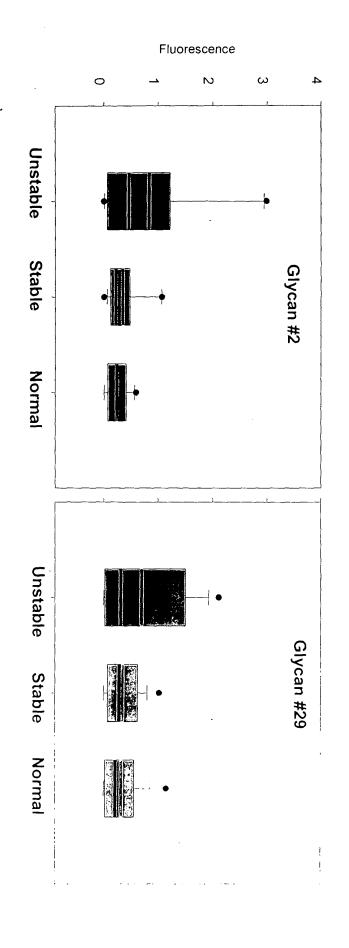
← sueoklo

Figure 12.

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94088 94088 94878 7 84193 7 84193 7 84193 6 86926 6 86926 7 75072 8 86926 8 86926 8 86926 8 86936 8 86936 8 86936 8 86936 8 86936 8 86936 8 86936 8 86936 8 86936 8 86936	8 60106 6 9030 7 73376 8 9031 8 9031 8 9012 8 6012 8 6613 8 6613	7 20007 7 24507 7 24507 7 24507 8 2507 8
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66995 96764 81972 81972 84339	7,058 1987 1987 1987 1987 1988	97339
	43233	63187
96437 176 66041 176 6776 1776 9776 1777 39334		7.28 7.784 7
99537 B6494 99537 B6494 9775 E6652 9789 E7716 9789	94248 88511 94248 88511 94248 88511 87007 37083 13467 80105 14467 80105 17202 85800 18895 85800 18895 85800	2011 1237 1237 1237 1237 1237 1237 1237 12
99330 261633 26178 26178	90454 90454 904567 71910 96570 71910 96570 81756	65773 69770 618670 618670 61870 61871 61871 61871 61872 61873 6187
9097 6996 77593 89154 89154 77759 7775	6927   91111 6927   91111 610   9111 610   9111 61	1910 (1947) 1910 (
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7.1040 7.1040 7.1040 65405 8550 36071 81930	694.6 961.2 9660.6 7866.6 7319.4 9690.6 41307 41307 61897 61897 61897 61897 61897 61897	68.62 68.62 69.64
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		2007. 2007.
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igure 4

FIG. 16B



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Figure 1

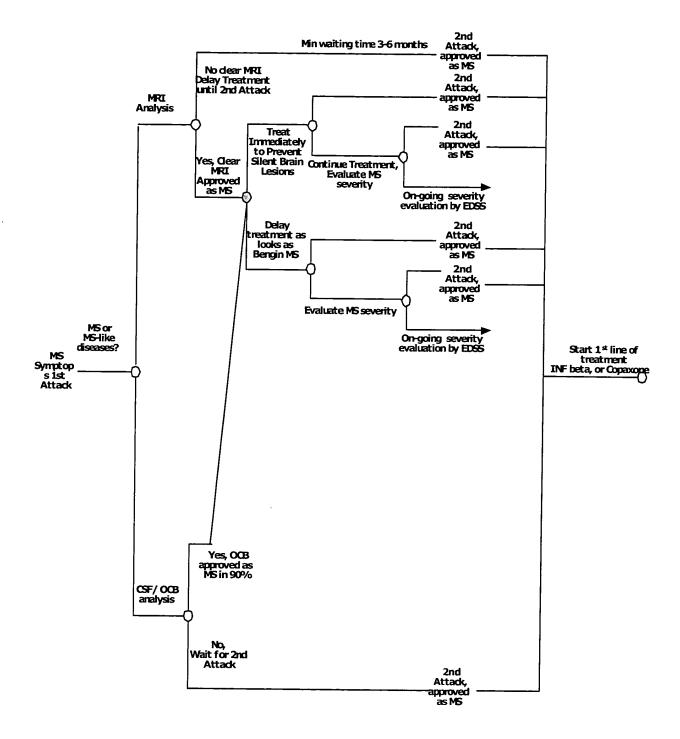
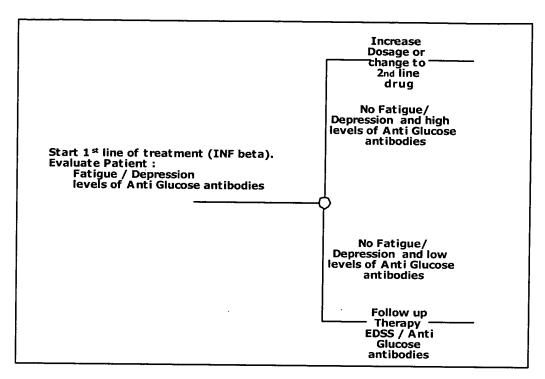


Figure 2



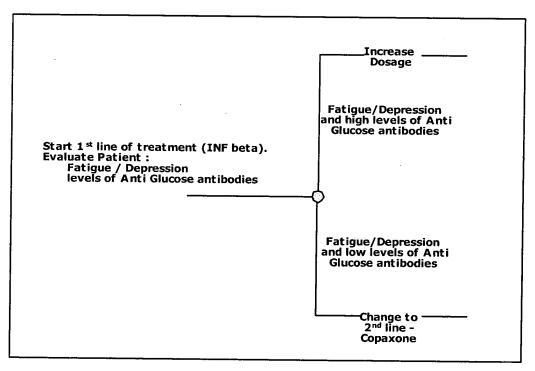


Figure 3

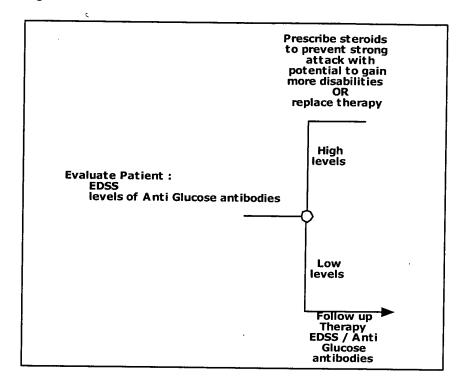
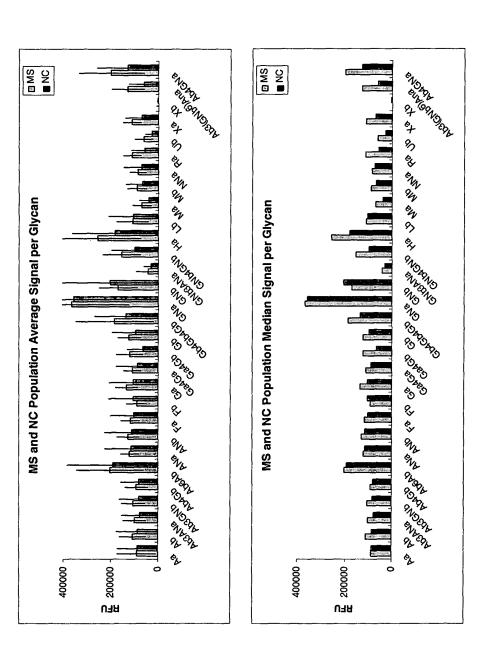
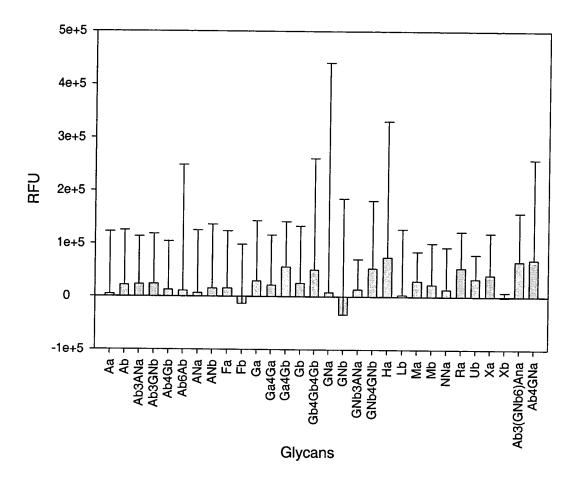


Figure 5





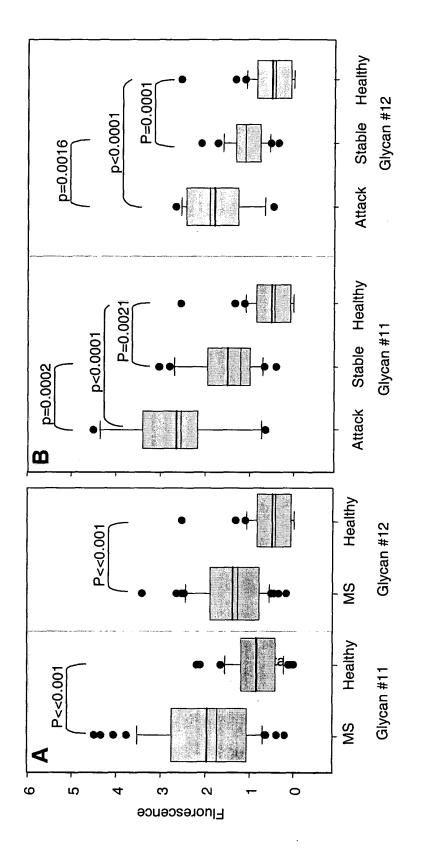
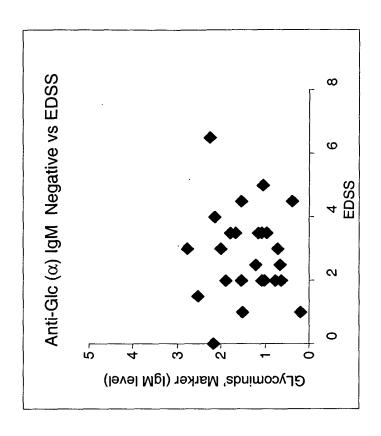


Figure 7



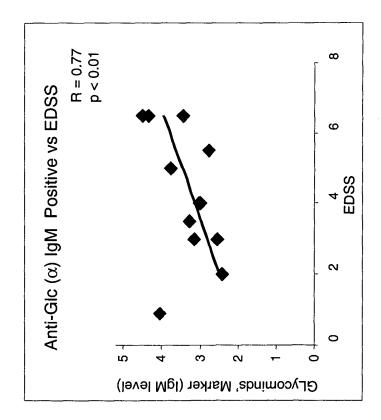


Figure 8

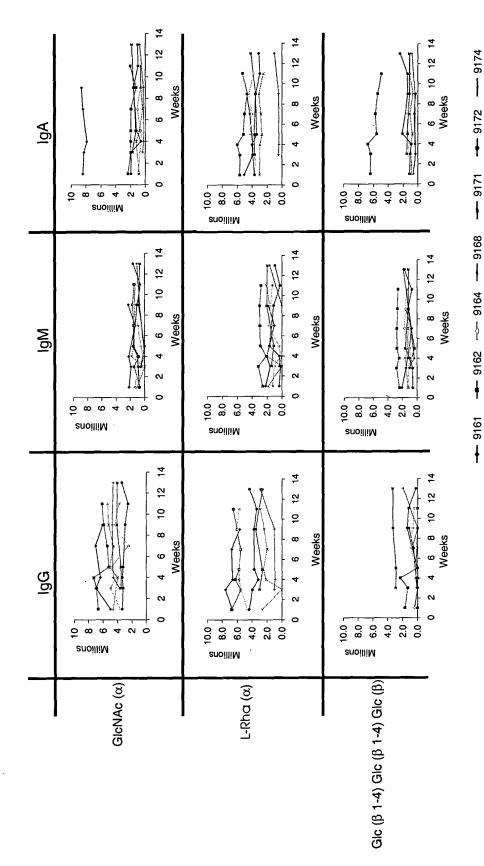


Figure 9

Figure 10

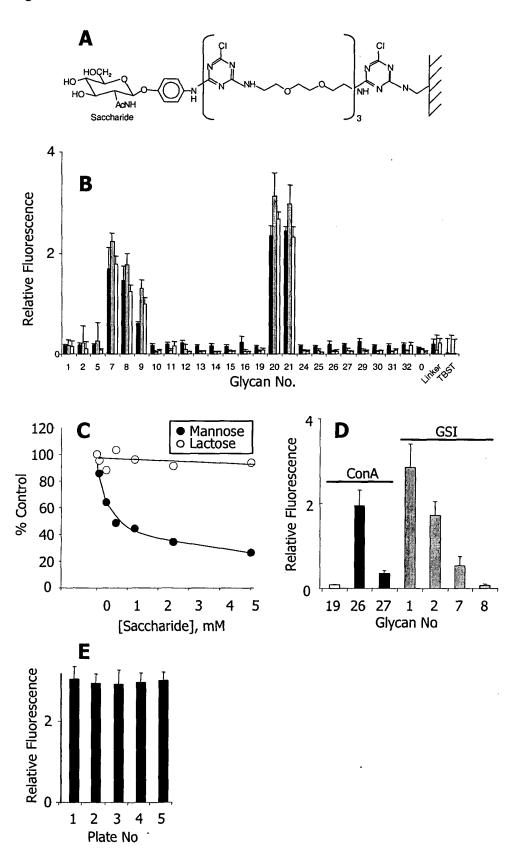
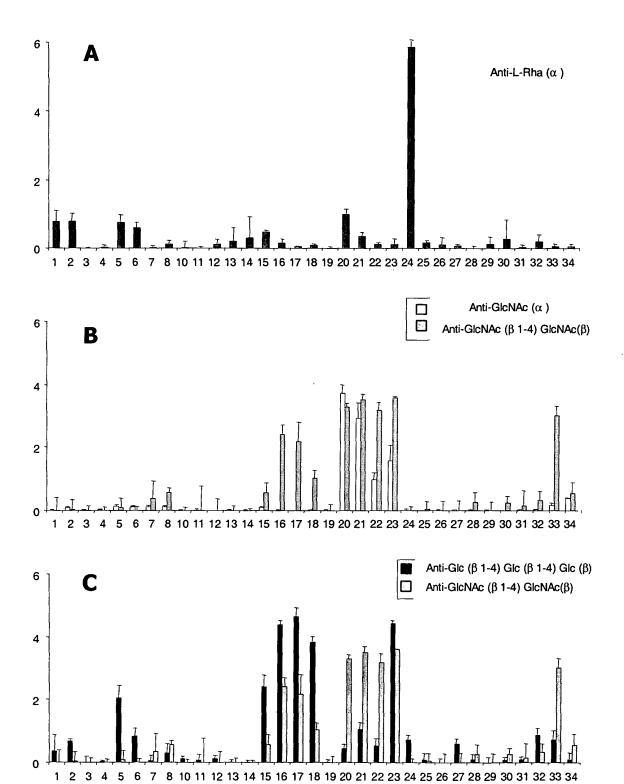


Figure 11

Glycan





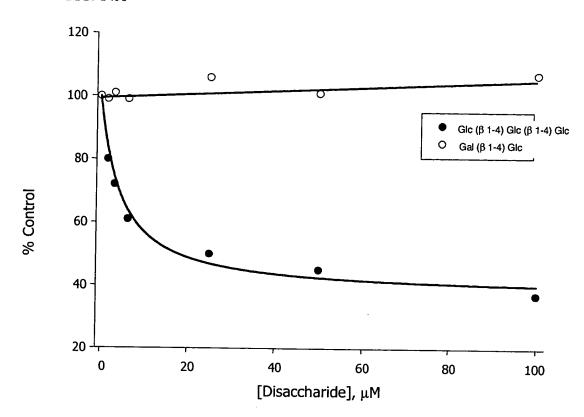
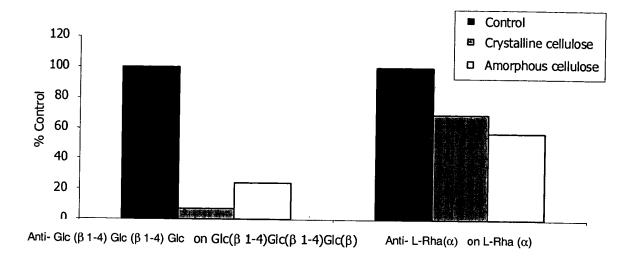
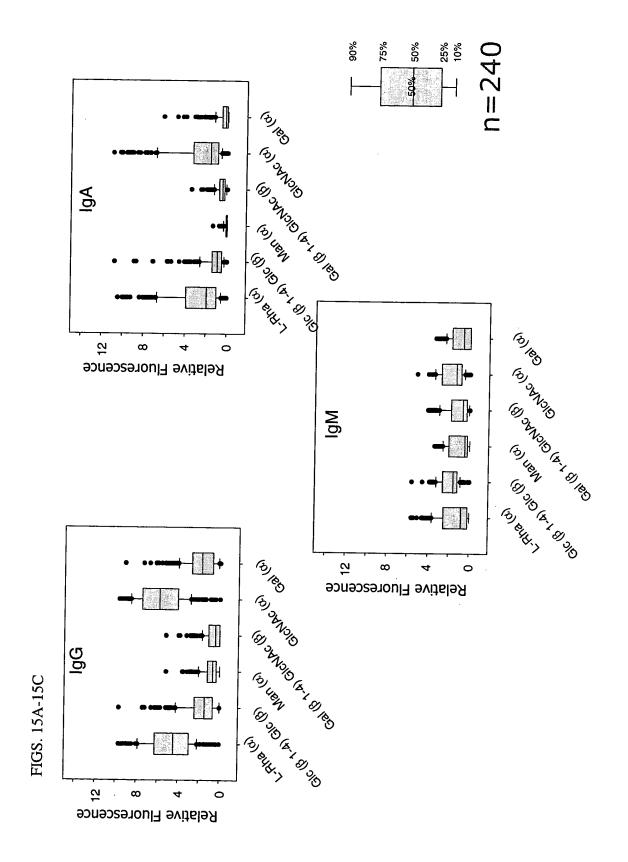


FIG. 14B





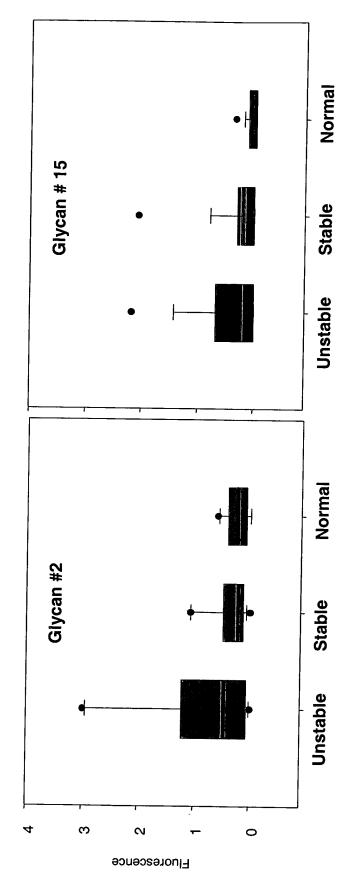
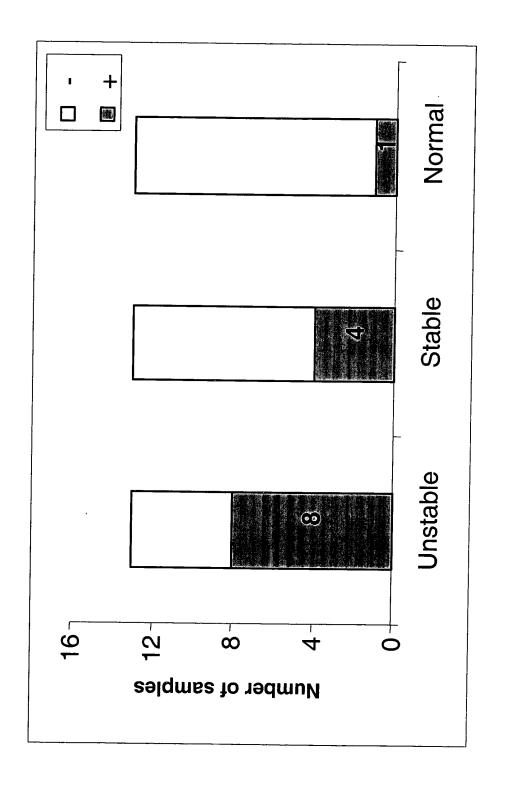


FIG. 18A



				i #aa		
SO/SO	2/13	(54%)	AN	2/13	(15%)	
(1) (5)		<b>.</b>			٧	
A	16/26	(%	N/N	11/13	(%	
8	16/	(62%)	] Z	11/	(85%)	

